UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SOUTH COVENTRY QUADRANGLE
CONNECTICUT—TOLLAND CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(ELLINGTON) (WESTFORD) (STAFFORD SPRINGS) (COLUMBIA) (MARLBOROUGH) (WILLIMANTIC) (ROCKVILLE) (SPRING HILL)

72°22′30″ 72°15′ 41°52′30″ 41°45′ 20′ 17′30″ 730 000 FEET 710 000 FEET 340 000 FEET 370 000 FEET 50′ 47′30″

22 MI. TO U.S. 20
3 MI. TO CONN. 32
2.4 MI. TO U.S. 44
STAFFORD SPRINGS 6 MI.
WEST WILLINGTON 0.5 MI.
STAFFORD SPRINGS 6 MI.
WEST WILLINGTON 2 MI.
ROCKVILLE 4 MI.
GEORGE WASHINGTON BRIDGE 122 MI.
7.1 MI. TO CONN. 30 EXIT
3.9 MI. TO ALT. U.S. 44
PUTNAM 19 MI.
WARRENVILLE 5.3 MI.
PUTNAM 22 MI.
HARTFORD (CIVIC CENTER) 17 MI.
QUARRYVILLE 2.8 MI.
SPRING HILL 2.1 MI.
WILLIMANTIC 8.2 MI.
1.8 MI. TO U.S. 6
2.2 MI. TO U.S. 6
HEBRON 8.6 MI.
PERKINS CORNER 0.8 MI.
WILLIMANTIC (CIVIC CENTER) 4.2 MI.

TOLLAND
Willington Hill
Sharps Mill Pond
Brackett Hill
Button Shop
Cider Mill Pond
Pelican Pond
Halls Pond
South Willington
Pinney Hill
Tolland Marsh
Tolland Cem
Cassidy Hill
Cedar Swamp
Metcalf Bk
Skungamaug River
Eddyville Bk
Clark Brook
Newcomb Bk
Wrading Brook
Merrow
Mansfield
Brick Sch
Reed Bk
Mansfield Depot
Riley Mtn
North Coventry
University of Conn Experiment Farm
Center Cem
Storrs
Sewage Disposal
State Hospital
Gurley Cem
UNIVERSITY OF CONNECTICUT
Swan L
Eagleville Lake
Dunham Pond
Ball Hill
Eagleville
Hemlock Brook
Olsen Brook
Bigelow Tavern
Cedar Swamp
Dunham Brook
WANGUMBAUG LAKE
Nathan Hale Cem
South Coventry
Nathan Hale Birthplace
Robertson Sch
Bear Swamp
Brook
Bk
River
Pond
Hill
Swamp
Creek
Lake
Mill
Cem
Sch
Sta
Ctr
Ave
Rd
St
Ln
Dr
Ct
Pl
Cir
Trl
Ter
Sq
Pk
Bldg
Dam
Fld
Gdns
Grn
Hts
Jct
Mdw
Mtn
Orch
Pkwy
Plz
Rdg
Shl
Spg
Vly
Vw
Wds
Xing
Yd
Aly
Arc
Bch
Blf
Bnd
Brg
Bsn
Cnr
Cnl
Cnr
Cor
Cov
Crk
Cst
Dpo
Est
Exp
Fls
Frk
Frm
Gap
Gln
Grv
Hbr
Hse
Inl
Isl
Jct
Knl
Lgn
Lnd
Mnr
Mth
Nck
Orc
Ovl
Pen
Pnt
Prk
Pth
Pvt
Rch
Rnd
Rte
Shr
Slp
Spr
Stn
Str
Tnl
Trk
Twp
Vis
Wdy
Wlk
Wtr
Wy
Yrd

Mapped, edited, and published by the Geological Survey
Control by USGS, USC&GS, and Connecticut Geodetic Survey
Topography by plane-table surveys 1943. Revised 1953
Polyconic projection. 1927 North American datum
10,000-foot grid based on Connecticut coordinate system

SCALE 1:31680
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

14° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1953

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
U. S. Route
State Route

CONNECTICUT
QUADRANGLE LOCATION

SOUTH COVENTRY, CONN.
N4145—W7215/7.5
1953

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1955
M R 6668